Form Approved

Budget Bureau No. 44-R1387 Approval Expires July 30, 1972 J.S. DEPARTMENT OF LABOR

WORKPLACE STANDARDS ADMINISTRATION Bureau of Labor Standards

MATERIAL CAPTEV DATA

FFR 0.8 1982

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| SECTION I | | | | | | | | | | |
| MANUFACTURER'S NAME DEUTSCH AIRCRAFT PRODUCTS CO. EMERGENCY JELEPHONE NO. 714-871-9133 | | | | | | | | | | |
| ADDRESS 'Number, Street, City, State, and ZIP Coo 1808 NATIONAL STREET, | | | | TF. 9280 | | | | | | |
| CHEMICAL NAME AND SYNONYMS | 21. | 7.1.1 | | | NAME AND SYNG | NYMS T | 1 Pr | sens . | | |
| CHEMICAL FAMILY EPOXY FORMULA 2 COMPONE | | | | | | | | | | |
| | | | i i valtante. | | ew ser | | | | | |
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| PAINTS, PRESERVATIVES, & SOLVENTS | % | TLV (Units) | , | ALLOYS AND | METALLIC COA | TINGS | % | TLV (Units) | | |
| PIGMENTS NOT APPLICABLE | | | BASE | TON LATE | APPLICABI | Œ | | | | |
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| VEHICLE 11 11 | | | METALLIC COATINGSH H | | | | | | | |
| SOLVENTS 11 11 | | | FILLER PLUS (| METAL COATING OR (| ORE FLUX | r | | - Children Son Caron - Angele Andrews | | |
| ADDITIVES 11 11 | | | OTHER | | ** | *************************************** | | PROVINCE CONTRACTOR OF THE PROPERTY OF THE PRO | | |
| OTHERS | | | | | | 7,000 | | | | |
| HAZARDOUS MIXTURES | OF (| THER LIQ | UIDS, SO | OLIDS, OR GA | SES | | % | TLV (Units) | | |
| #3008 COMPONENT "A" is a s | olv | ent fr | ee e | poxy com | mposition | AT ATTECOSO (Contract of the Contract of the C | | | | |
| #3008 COMPONENT "A" is a solvent free epoxy composition filled with glass spheres | | | | | | | | | | |
| #3008 "B" (curing agent) i | .s a | polym | eric | amine w | vith glass | sphere | β | | | |
| | | | | | | | | | | |
| No. | A. | | - | <u> </u> | | i de la companya de La companya de la co | | Television (| | |
| POLICE POLICE OF A | * * **** | | | | | | | | | |
| BOILING POINT (F.) over 300°F | | | | IC GRAVITY (| H ₂ O=1) .4 | <u> </u> | | | | |
| VAPOR PRESSURE (mm Hg.) 0 (77°F) | ـــــ | | BY VO | NT VOLATILE | 0% | | | | | |
| vapor density (Air=1) no vapor | | | (| RATION RATE = 1) | | . • | | | | |
| SOLUBILITY IN WATER 0 | <u></u> | | | | | | | | | |
| APPEARANCE AND ODOR Yellow amber. | | | | | ngent has | mild am | ine | odor. | | |
| The state of the s | CID | F ANN E | n ne | | or extends | | | | | |
| FLASH POINT (Method used) Over 295°F | | | | AMMABLE LIM | the state of the s | Lei | | Uel | | |
| EXTINGUISHING MEDIA Self exting | | hina | | | 9300,100,000 (No. 11.11.11.11.11.11.11.11.11.11.11.11.11 | | | | | |
| SPECIAL FIRE FIGHTING PROCEDURES | | | | | | | | | | |
| none | ; | | | | | | | | | |
| UNUSUAL FIRE AND EXPLOSION HAZARDS | | <u> </u> | | | | | | | | |

none

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| | STAE | BLE | | | , 80°F, c | | | | | | |
| | INCOMPATABILITY (Materials to avoid) acids, | | | | | water | | | | | |
| HAZARDOUS DECOM | IPOSITIO | N PRODUCTS | none | e known | † | | | TO COMMITTEE AND ADDRESS AND A | | | |
| HAZARDOUS POLYMERIZATION | | | | | CONDITIONS T | O AVOID | | | | | |
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| RESPIRATORY PROTE | CTION (| SECTION (Specify type) | 200 Co. 100 Co | Committee of the Commit | ROTECTION | Difference of the second second | The second secon | | | | |
| RESPIRATORY PROTE | LOC | E AL EXHAUST | xcercis | se care | for hand | ling er SPECI | OOXY COMPO | unds. | | | |
| | MEC | HANICAL (Gene | eral) | | · · · · · · · · · · · · · · · · · · · | OTHER | OTHER | | | | |
| PROTECTIVE GLOVE | Yes | | | | EYE PROTECTION | DN C | ptional | | | | |
| OTHER PROTECTIVE | EQUIPM | ient No | ne | | | | | | | | |
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| PRECAUTIONS TO B | E TAKEN | | | | | | eople sub | iect to | | | |
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| OTHER PRECAUTION | vs | | | | | | | | | | |
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Prepared by: Henry M. Deutsch

DATE: 11/18/72